

ABSTRACT

A camera image shake correcting device is provided which employs an image shake correcting system using an optical system to prevent image quality degradation and  
5 which uses a mirror (2) to allow improvement of correction response to image shake as well as miniaturization and to achieve a cost reduction.

The camera image shake correcting device is characterized by having a mirror (2) disposed in an  
10 intermediate portion of an optical path connecting together an image-formation plane of an image pickup optical system of a camera and an imaging lens; mirror driving means (7) for driving the mirror (2) so that the angle of the mirror (2) is changed in correspondence to  
15 displacement of an image on the image-formation plane caused by shake of the camera to cancel the displacement of the image on the image-formation plane; and control means (6) for controlling the mirror driving means (7) by  
20 detecting the amount of shake of the camera or the amount of displacement of the image on the image-formation plane.